

**WEST Search History for Application 10667128****Creation Date: 2009070112:54**

Query	DB	Op.	Plur.	Thes.	Date
("Asymmetric Multiprocessing") or ASM	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
("Massively Parallel Processing") or MPP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
((("Asymmetric Multiprocessing") or ASM ) and (("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
ROLAP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
MOLAP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
(( (ROLAP ) or (MOLAP ) ) and ((("Asymmetric Multiprocessing") or ASM and ("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB,	OR			08-02-2008

	DWPI, TDBD				
("Job Processing Unit") or JPU	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
((("Asymmetric Multiprocessing") or ASM and ("Massively Parallel Processing") or MPP ) and ("Job Processing Unit") or JPU )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
("Programmable Streaming Data Processor") or PSDP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
((("Job Processing Unit") or JPU ) and ("Programmable Streaming Data Processor") or PSDP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
"query plan"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
"load balancing"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
("query plan" ) and ("load balancing" )	PGPB, USPT,	OR			08-02-2008

	USOC, EPAB, JPAB, DWPI, TDBD				
("query plan" and "load balancing" ) and (("Asymmetric Multiprocessing") or ASM )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
("query plan" and "load balancing" ) and ("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
707/\$.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
(707/\$.ccls. ) and ("Asymmetric Multiprocessing") or ASM and ("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
(707/\$.ccls. ) and ("query plan" and "load balancing" )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
(709/201).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR			08-02-2008

	TDBD				
((709/201).ccls. ) and (("Asymmetric Multiprocessing") or ASM )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
((709/201).ccls. ) and (("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
((709/201).ccls. and ("Massively Parallel Processing") or MPP ) and ("load balancing" )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-02-2008
(("Job Processing Unit") or JPU ) and (execut\$3 same result)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-02-2008
(("Job Processing Unit") or JPU ) and (request same execut\$3 same result)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-02-2008
(exist\$3 or preexist\$3 or ("pre existing") or ("pre-exixsting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-02-2008
((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exixsting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3) ) and (("Job	PGPB, USPT, USOC,	OR	YES		08-02-2008

Processing Unit") or JPU )	EPAB, JPAB, DWPI, TDBD				
((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exixsting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-02-2008
((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exixsting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)).clm. ) and (sql or ("standard query language"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-02-2008
((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exixsting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)).clm. and (sql or ("standard query language")) )	USPT	OR	YES		08-02-2008
("Asymmetric Multiprocessing") or ASM	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
("Massively Parallel Processing") or MPP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
((("Asymmetric Multiprocessing") or ASM ) and ("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
ROLAP	PGPB, USPT, USOC,	OR			12-07-2008

	EPAB, JPAB, DWPI, TDBD				
MOLAP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
((ROLAP) or (MOLAP)) and ("Asymmetric Multiprocessing") or ASM and ("Massively Parallel Processing") or MPP)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
("Job Processing Unit") or JPU	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
((("Asymmetric Multiprocessing") or ASM and ("Massively Parallel Processing") or MPP) and ("Job Processing Unit") or JPU)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
("Programmable Streaming Data Processor") or PSDP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
((("Job Processing Unit") or JPU) and ("Programmable Streaming Data Processor") or PSDP)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008

"query plan"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
"load balancing"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
("query plan" ) and ("load balancing" )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
("query plan" and "load balancing" ) and (("Asymmetric Multiprocessing") or ASM )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
("query plan" and "load balancing" ) and (("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
707/\$.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
(707/\$.ccls. ) and (("Asymmetric Multiprocessing") or ASM and ("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB,	OR			12-07-2008

	JPAB, DWPI, TDBD				
(707/\$.ccls. ) and ("query plan" and "load balancing" )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
(709/201),ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
((709/201),ccls. ) and ("Asymmetric Multiprocessing") or ASM )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
((709/201),ccls. ) and ("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
((709/201),ccls. and ("Massively Parallel Processing") or MPP ) and ("load balancing" )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
(("Job Processing Unit") or JPU ) and (execut\$3 same result)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
		OR			12-07-2008



((("Job Processing Unit") or JPU ) and (request same execut\$3 same result)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(exist\$3 or preexist\$3 or ("pre existing") or ("pre-exis\$3ting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exis\$3ting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3) ) and (("Job Processing Unit") or JPU )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exis\$3ting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exis\$3ting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)).clm. ) and (sql or ("standard query language"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			12-07-2008
((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exis\$3ting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)).clm. and (sql or ("standard query language")) )	USPT	OR			12-07-2008
("Asymmetric Multiprocessing") or ASM	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009

("Massively Parallel Processing") or MPP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
((("Asymmetric Multiprocessing") or ASM ) and (("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
ROLAP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
MOLAP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
( (ROLAP ) or (MOLAP ) ) and ((("Asymmetric Multiprocessing") or ASM and ("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
("Job Processing Unit") or JPU	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
((("Asymmetric Multiprocessing") or ASM and ("Massively Parallel Processing") or MPP ) and (("Job Processing Unit") or JPU )	PGPB, USPT, USOC, EPAB,	OR			07-01-2009

	JPAB, DWPI, TDBD				
("Programmable Streaming Data Processor") or PSDP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
((("Job Processing Unit") or JPU ) and (("Programmable Streaming Data Processor") or PSDP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
"query plan"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
"load balancing"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
("query plan" ) and ("load balancing" )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
("query plan" and "load balancing" ) and (("Asymmetric Multiprocessing") or ASM )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
		OR			07-01-2009

("query plan" and "load balancing" ) and (("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
707/\$.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
((707/\$.ccls. ) and (("Asymmetric Multiprocessing") or ASM and ("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
((707/\$.ccls. ) and ("query plan" and "load balancing" )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
(709/201).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
((709/201).ccls. ) and (("Asymmetric Multiprocessing") or ASM )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
((709/201).ccls. ) and (("Massively Parallel Processing") or MPP )	PGPB, USPT, USOC, EPAB,	OR			07-01-2009

	JPAB, DWPI, TDBD				
((709/201).ccls. and ("Massively Parallel Processing") or MPP ) and ("load balancing" )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
(("Job Processing Unit") or JPU ) and (execut\$3 same result)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
(("Job Processing Unit") or JPU ) and (request same execut\$3 same result)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
(exist\$3 or preexist\$3 or ("pre existing") or ("pre-exis\$3") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exis\$3") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3) ) and (("Job Processing Unit") or JPU )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exis\$3") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			07-01-2009
		OR			07-01-2009

(((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exixsting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)).clm. ) and (sql or ("standard query language"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(((exist\$3 or preexist\$3 or ("pre existing") or ("pre-exixsting") or (pre adj exist\$3)) same application same (chang\$3 or replac\$3)).clm. and (sql or ("standard query language")) )	USPT	OR			07-01-2009
709/213.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2009
700/2.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2009
700/5.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2009
700/48.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2009
( (709/213.ccls. ) or (700/2.ccls. ) or (700/5.ccls. ) or (700/48.ccls. ) ) and ("Programmable Streaming Data Processor") or PSDP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2009

((("storage device") same direct\$4 same access\$3).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2009
((("storage device") same direct\$4 same access\$3).clm. ) and (("Programmable Streaming Data Processor") or PSDP )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2009